

7th grade science

DAY	LESSON & HOMEWORK	STANDARDS	LEARNING QUESTION	SUCCESS CRITERIA
MONDAY 6/1	Elements Super Hero and Villian Project	MS-PS1-1 Matter and its Interactions Develop models to describe the atomic composition of simple molecules and extended structures. MS-PS1-2 Matter and its Interactions Analyze and interpret data on the properties of substances before and after the substances interact to determine if a chemical reaction has occurred. MS-PS1-3 Matter and its Interactions Gather and make sense of information to describe that synthetic materials come from natural resources and impact society. MS-PS1-4 Matter and its Interactions Develop a model that predicts and describes changes in particle motion, temperature, and state of a pure substance when thermal energy is added or removed. MS-PS1-5 Matter and its Interactions		

		Develop and use a model to describe how the total number of atoms does not change in a chemical reaction and thus mass is conserved. MS-PS1-6 Matter and its Interactions Undertake a design project to construct, test, and modify a device that either releases or absorbs thermal energy by chemical processes.*		
TUESDAY 6/2	Present Super Hero/Villains			
WEDNESDAY 6/4	MythBusters and Brain Games			
THURSDAY 6/5	7th grade science wrap up with drawings			
FRIDAY 6/6	½ Day Kick Ball vs. Oppele Or outside track	Have a Great Summer! Be safe, Be kind, Have fun, Make good choices!!!		